

ABSTRACT

The present invention relates to a method for controlling access by a requestor (7) to resources (2d) in a computer system (1), consisting of defining roles that overlay one or more privileges and representing the requestor's authorization to perform specific tasks, of storing the defined roles in storage means (10, 12), and of storing an access control list that defines the conditions for obtaining a right to a resource type, i.e., a configured permission, in terms of privileges in said means (10, 12).

The present invention also relates to the device for implementing said method.

Figure of the abstract: Fig. 1

#9130732-US3827/PB-T2147-906762